

Applicant: OVE CHARLES VØLSTAD  
Attorney Docket No.: 1935-00179

**In the Specification:**

Please add the following heading and paragraph at page 1, between the title and the first line of text as follows:

**--CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is the U.S. national stage application of International Application PCT/NO2004/000240, filed August 10, 2004, which International Application was published on February 17, 2005, as International Publication No. WO 2005/014951 A1 in the English language. The International Application claims priority of Norwegian Patent Application 20033558, filed August 12, 2003.

**BACKGROUND OF THE INVENTION--**

Please add the following heading at page 3, between lines 28 and 29, as follows:

**--SUMMARY OF THE INVENTION--**

Please add the following heading at page 6, between lines 11 and 12, as follows:

**--BRIEF DESCRIPTION OF THE DRAWINGS--**

Please add the following heading at page 7, before the first line of text, as follows:

**--DETAILED DESCRIPTION OF THE DRAWINGS--**

Please add the enclosed "Abstract of the Disclosure" as new page 10 to the specification.

**--ABSTRACT OF THE DISCLOSURE**

A device in a constructional element (19), which may form a supporting element, for temperature regulation in, for example, storey partitioning elements, walls

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and ceilings of a building structure or refrigerating plant, in which the temperature-regulating surfaces (18) of the constructional element (19) are formed by two or more corrugated cavity-forming (20, 22) layers (14, 16, 18), the cavities (20, 22) being connected to the outlet (26) and inlet (30), respectively, of a heating/cooling unit (24) and being arranged to circulate temperature-regulated air, and in which the temperature-regulating surfaces (18) are provided with perforations (34).--